

**CITY OF EVERETT,
WASHINGTON**

SURVEY CONTROL RECOVERY FORM

PROJECT DATA:		STATION: E071
Project Name:	City of Everett Department of Public Works	County: Snohomish
Established By:	MSE Corporation	Date of Establ.: March 1991
Revised By:	WJA Surveyors	Date of Revision: October 1994
HORIZONTAL DATA : Established by Global Satellite Positioning		Data sheet edited by: Geodetic Consultants 1996.
NORTH AMERICAN DATUM 1983/91		
Geodetic Coordinates:	Latitude 47° 52' 28.89129"	Longitude 122° 14' 31.62090"
State Plane Grid Coordinates (Washington State Plane Coordinate System, North Zone)		
	Northing (in meters) 98214.3565	Easting (in meters) 394625.7172
	Northing (in feet) 322224.935	Easting (in feet) 1294701.207
	Scale Factor 0.999951222	Convergence -01 02 55.9
VERTICAL DATA :		
NORTH AMERICAN VERTICAL DATUM 1988		
Note: The elevation of this station was determined by Global Positioning Satellite Surveys and is estimated to be accurate within 0.04 meters.		
CORRECTION TO NGVD 29: - 1.117 METER		
Elevation:	151.0 meters	496 feet

MONUMENT DESCRIPTION :

1/2 inch rebar with MSE Cap located 19' East of the North bound lanes of Interstate Highway 5.

Section 36 Township 28N Range 4E

TO REACH:

From the Everett City Hall South 9.2 miles and West 2.5 miles to the Martha Lake Road. interchange at Interstate Highway 5; 1.9 miles North on Interstate Highway 5.

REFERENCES:

North Az	Distance	Reference Description
225°	18.4'	Beginning of asphalt curb
280°	19.2'	East Edge of I-5 driving lane
331°	16.3'	Southeast corner of 2'x2' inlet